

Title (en)
COMPOSITION FOR PREVENTION OF RECURRENCE OF STROKE

Title (de)
ZUSAMMENSETZUNG ZUR VERHINDERUNG DES WIEDERHOLTEN AUFTRETENS VON APOPLEXIE

Title (fr)
COMPOSITION POUR PRÉVENIR UNE RÉCURRENCE D'ACCIDENT CARDIO-VASCULAIRE

Publication
EP 1982710 A4 20090527 (EN)

Application
EP 06768234 A 20060714

Priority
• JP 2006314074 W 20060714
• JP 2006029954 A 20060207

Abstract (en)
[origin: US2007185198A1] By using a composition for preventing onset and/or recurrence of stroke which contains ethyl icosapentate as its effective component, onset and/or recurrence of stroke is prevented, or in particular, the onset and/or recurrence of stroke in a hyperlipidemia patient who has been treated with HMG-CoA RI, or in particular the recurrence of stroke in a patient who is beyond six months after the onset of stroke, is prevented.

IPC 8 full level
A61K 31/232 (2006.01); **A61K 45/00** (2006.01); **A61P 9/10** (2006.01)

CPC (source: EP KR US)
A61K 31/232 (2013.01 - EP KR US); **A61K 45/00** (2013.01 - KR); **A61P 3/06** (2017.12 - EP); **A61P 9/00** (2017.12 - EP);
A61P 9/10 (2017.12 - EP); **A61P 25/00** (2017.12 - EP)

Citation (search report)
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• [X] US 2005187292 A1 20050825 - AOKI TARO [JP], et al
• [X] KATAYAMA Y ET AL: "Effect of ethyl icosapentate (EPA) on cerebral vascular disease", MYAKKANGAKU - JOURNAL OF JAPANESE COLLEGE OF ANGIOLOGY, NIHON MYAKKAN GAKKAI, TOKYO, JP, vol. 34, no. 8, 1 January 1994 (1994-01-01), pages 477 - 487, XP003024416, ISSN: 0387-1126
• See references of WO 2007091338A1

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Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
US 2007185198 A1 20070809; **US 7498359 B2 20090303**; BR PI0621313 A2 20111206; CA 2571462 A1 20070807; CA 2571462 C 20130813; CA 2802892 A1 20070807; CN 101365438 A 20090211; CN 102743755 A 20121024; CN 102743755 B 20150114; CN 103751781 A 20140430; EP 1982710 A1 20081022; EP 1982710 A4 20090527; EP 1982710 B1 20131218; EP 2526937 A1 20121128; ES 2448424 T3 20140313; KR 101336756 B1 20131204; KR 20080094073 A 20081022; NO 20065400 L 20081106; US 2009105340 A1 20090423; US 2010305205 A1 20101202; US 2012295976 A1 20121122; US 7795308 B2 20100914; US 8258183 B2 20120904; US 9233093 B2 20160112; WO 2007091338 A1 20070816

DOCDB simple family (application)
US 48609106 A 20060714; BR PI0621313 A 20060714; CA 2571462 A 20060714; CA 2802892 A 20060714; CN 200680052489 A 20060714; CN 201210230110 A 20060714; CN 201310594975 A 20060714; EP 06768234 A 20060714; EP 12005956 A 20060714; ES 06768234 T 20060714; JP 2006314074 W 20060714; KR 20087020341 A 20060714; NO 20065400 A 20061122; US 201213558590 A 20120726; US 34397408 A 20081224; US 85255810 A 20100809